Amendments to the Claims:

This listing of the claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-13. (Canceled).

- 14. (Currently Amended) A method of preparing a bioabsorbable synthetic nonwoven fabric holding thrombin and fibrinogen as effective ingredients, comprising either
- (1) immersing a bioabsorbable synthetic nonwoven fabric made of polyglycolic acid into a saline or buffer solution containing thrombin and lyophilizing, and then immediately prior to use thereof, applying fibrinogen to said nonwoven fabric containing thrombin—before use thereof; or
- (2) immediately prior to use, sequentially spraying applying thrombin and fibrinogen onto a bioabsorbable synthetic nonwoven fabric made of polyglycolic acid;

so that said thrombin and said fibrinogen are separated from each other and will not react with one another before use thereof.

Claims 15-16 (canceled)

- 17. (Previously Presented) The method according to claim 14, wherein said hemostatic material comprises at least one additive selected from Factor XIII, a protease inhibitor, or calcium chloride.
- 18. (Previously presented) The method according to claim 17, wherein said calcium chloride is fixed to the

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bioabsorbable synthetic nonwoven fabric together with thrombin.

- 19. (Previously presented) The method according to claim 17, wherein said Factor XIII is added to fibrinogen.
- 20. (Previously presented) The method according to claim 14, wherein said thrombin, fibrinogen and Factor XIII are either derived from human blood or produced by a genetic recombination technique.
- 21. (Currently amended) A hemostatic kit comprising consisting essentially of
- a bioabsorbable synthetic nonwoven fabric made of polyglycolic acid holding thrombin as an effective ingredient, [[and]]
- a container comprising fibrinogen as an effective ingredient, and

optionally at least one additive.

Claims 22-23 (canceled)

- 24. (Currently amended) The hemostatic kit according to claim 21, wherein said hemostatic kit comprises said at least one additive selected from Factor XIII, a protease inhibitor, or calcium chloride.
- 25. (Original) The hemostatic kit according to claim 24, wherein said calcium chloride is added to the bioabsorbable synthetic nonwoven fabric as an additive for thrombin.

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- 26. (Previously presented) The hemostatic kit according to claim 24, wherein said Factor XIII is included in a container comprising fibrinogen.
- 27. (Previously presented) The hemostatic kit according to claim 21, wherein said thrombin, fibrinogen and Factor XIII are either derived from human blood or produced by a genetic recombination technique.
- 28. (Previously presented) The hemostatic kit according to claim 21, wherein said bioabsorbable synthetic nonwoven fabric holding thrombin is prepared by the steps of immersing a bioabsorbable synthetic nonwoven fabric into a solution containing thrombin and of lyophilizing the obtained nonwoven fabric.
- 29. (Currently amended) A hemostatic kit comprising consisting essentially of
- a bioabsorbable synthetic nonwoven fabric made of polyglycolic acid as a substrate,
- a container comprising thrombin as an effective ingredient, [[and]]
- a container comprising fibrinogen as an effective ingredient, and

optionally at least one additive.

Claims 30-31 (Canceled)

32. (Currently amended) The hemostatic kit according to claim 29, wherein said hemostatic kit comprises said at least one additive selected from Factor XIII, a protease inhibitor, or calcium chloride.

- 33. (Original) The hemostatic kit according to claim 32, wherein said Factor XIII is included in a container comprising fibrinogen.
- 34. (Previously presented) The hemostatic kit according to claim 29, wherein said thrombin, fibrinogen and Factor XIII are either derived from human blood or produced by a genetic recombination technique.
 - 35. (Canceled).
- 36. (New) In a hemostatic material comprising thrombin and fibrinogen as an effective combination of ingredients, and a substrate for holding said thrombin and fibrinogen, the improvement wherein

said substrate is a bioabsorbable synthetic nonwoven fabric made of polyglycolic acid, and

said hemostatic material optionally comprises an additive;

wherein said hemostatic material is only selected from the group consisting of

- (1) (i) thrombin held on said bioabsorbable synthetic nonwoven fabric, and (ii) fibrinogen added immediately prior to use, and
- (2) (i) said bioabsorbable synthetic nonwoven fabric, (ii) thrombin added immediately prior to use, and (iii) fibrinogen added immediately prior to use,

wherein said bioabsorbable synthetic nonwoven fabric is made by needle-punching fabric made of polyglycolic acid.

37. (New) The hemostatic material according to claim 36, wherein said hemostatic material comprises said at

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least one additive selected from Factor XIII, a protease inhibitor, or calcium chloride.

- 38. (New) The hemostatic material according to claim 37, wherein thrombin, fibrinogen and Factor XIII are either derived from human blood or produced by a genetic recombination technique.
- 39. (New) The hemostatic material of claim 36 in the form of a sheet having sufficient flexibility and elasticity to ensure sticking to an affected area of approximately any shape.
- 40. (new) The hemostatic kit according to claim 29, wherein said bioabsorbable synthetic nonwoven fabric made of polyglycolic acid as a substrate comprises a needle-punched elastic fabric.